CHEST FREEZER
Model Number: EWCF5W

INSTRUCTION MANUAL
(INSTALLATION MANUAL)

Thank you for purchasing this Ewave product.
To ensure proper use, we recommend that you read this instruction manual before operating the unit.

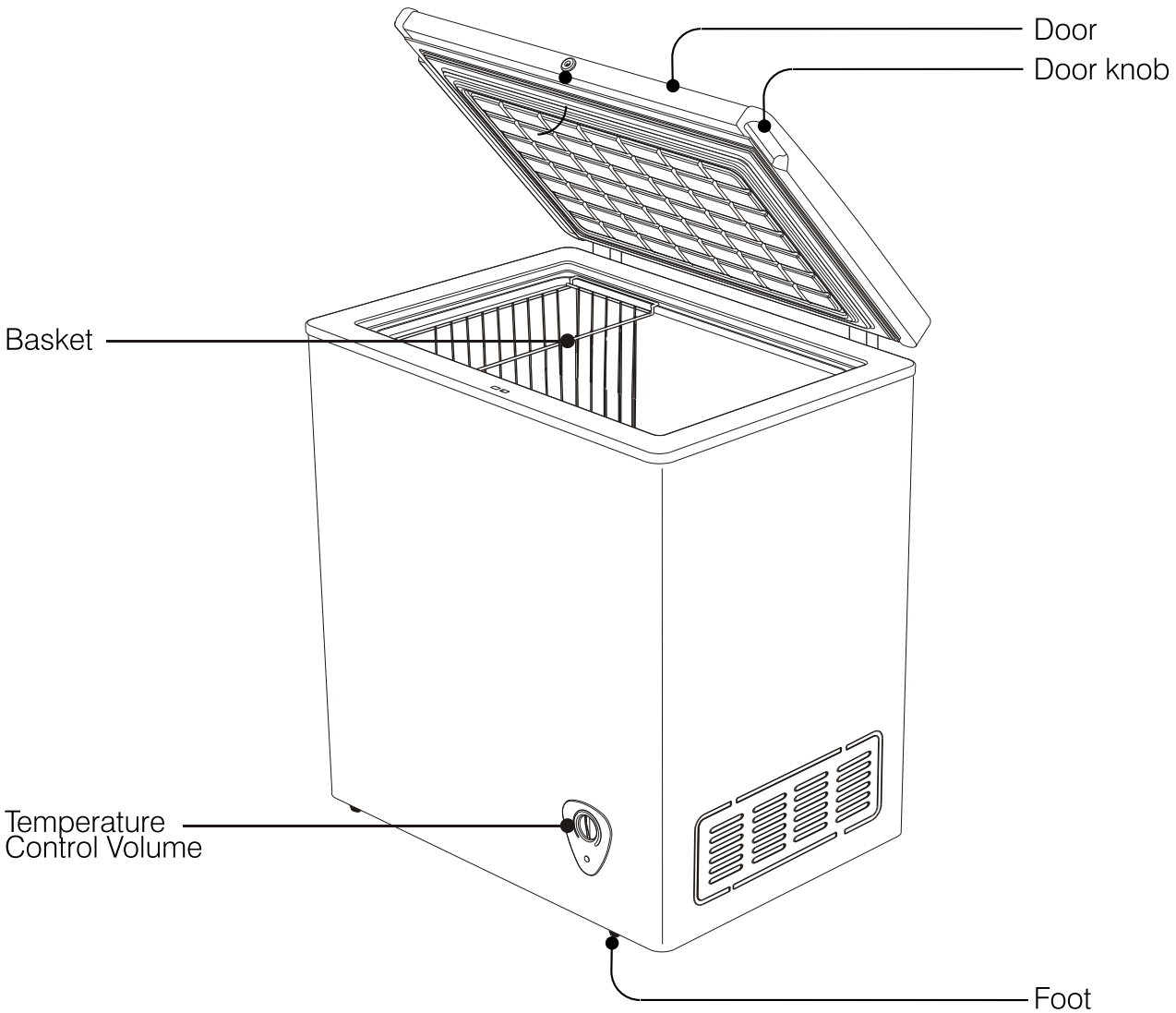
CONTENTS

- PARTS AND SPECIFICATION · · · · · · · · · · · · · · 1 ~ 2
- SAFETY PRECAUTIONS · · · · · · · · · · · · · · · · · 3 ~ 5
- HOW TO USE · 6
- CLEANING · 7
- IN CASE OF THE FOLLOWING 8
- BEFORE REQUESTING SERVICE · · · · · · · · · · · · · 9

CLEVER USE SAVE ELECTRICITY

PART NAMES AND FUNCTIONS

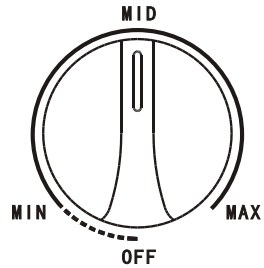
Model NO: EWCF5W



Never touch the interior of the Freezer Chamber or frozen foods in the compartment with wet hands as this could result in frostbite.

TEMPERATURE ADJUSTMENT

- To adjust the temperature inside the freezer compartment, adjust the temperature control dial on front-bottom side of the chest freezer. Normally use chest freezer with temperature MID.
- If the cooling performance is inadequate,turn the temperature control dial in the direction of MAX. If too cold, turn dial in direction of MIN.
- When you stop running temporally, please turn the temperature control dial in the direction of OFF.



SPECIFICATIONS

Product Name	Chest Freezer					
Product No.	EWCF5W					
Capacity	145L					
Outer Dimensions (mm)	Width	Depth	Height			
	743	576	836			
Performance	Freezer compartment temperature: - 20 ℃ ; Conditions: Ambient temperature 32 ℃ , unloaded state, not exposed to direct sunlight.					
Mass	36kg					

Product Name	Chest Freezer						
Product No.	EWCF5W						
Electrica Lamp							
Lock(Key)							
Basket	1						
Spatula	No Spatula for Defrost						

SAFETY PRECAUTIONS 1

- To ensure proper use, please thoroughly study these SAFETY PRECAUTIONS before operating the Unit.
- The purpose of the safety precautions in this manual is to ensure safe and correct use of the unit to minimize risks that could cause serious damage and injury to you or other persons. The safety precautions are divided into WARNINGS and CAUTIONS. Cases where improper handling of the unit could lead to death or serious injury are listed under the " WARNING" heading. However, the cases listed under the " CAUTION" heading could also lead to serious results. To ensure the safety, adhere strictly to both types of safety precautions.

⚠ WARNING	Improper handling of the unit could lead to death or serious injury.
⚠ CAUTION	Improper handling of the unit could lead to serious results depending on the circumstances.

- Text set off by the exclamation mark ❗ contains information that should be strictly adhered to.
- After reading the instruction manual, store it an easily accessible place where the user(s) of this product can easily find it.

◆ PRECAUTIONS FOR INSTALLATION

⚠WARNING

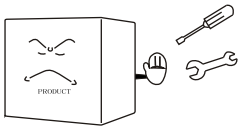
❗ Installation should be performed only by the dealer or a qualified expert. Attempting to install the unit yourself could result in water leakage, refrigerant leakage, electrical shock, or fire.

◆ PRECAUTIONS FOR USE

⚠WARNING

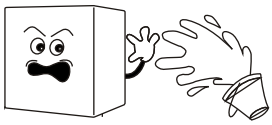
DON'T TAMPER

All repairs, disassembly and modifications should be performed only by qualified technicians. Attempting to perform these yourself could result in a fire, malfunction, and injury.



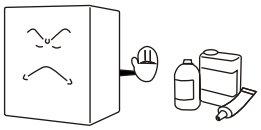
ELECTRICAL SHOCK HAZARDS

Never splash water directly onto the product or wash with water as short-circuit and electrical leakage could result.



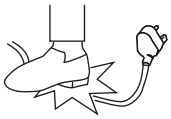
DANGER OF EXPLOSION

Never put flammable or volatile substances into the unit as explosion and fire could result.



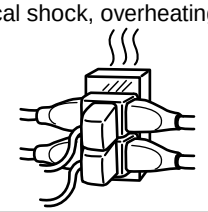
PROHIBITED

Do not damage, modify, excessively bend, strain, twist or bundle up the power cord. Also, placing heavy objects the power cord or squeezing it in a tight place could damage it, possible resulting in electrical shock or fire.



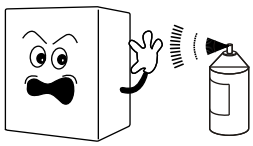
PROHIBITED

Use a dedicated wall outlet. Do not use extension cords or convenience receptacles as this could result in electrical shock, overheating and a fire.



FLAMMABLE

Never use flammable spray cans or leave flammable substances near the unit. Sparks from electrical switches could result in explosion and fire.

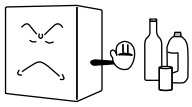


SAFETY PRECAUTIONS 2

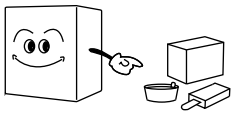
⚠WARNING

PROHIBITED

Do not store bottles and cans in the unit. The contents could freeze and the containers break and cause injury.



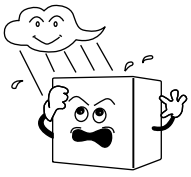
The unit is intended for storage of ice-cream and frozen foods .
Storage of other items than the intended could have an adverse affect on the items stored in the unit.



Ice cream, frozen foods

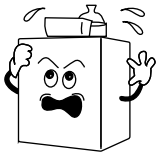
PROHIBITED

For indoor use only. Using the unit in a location exposed to rain could result in electrical leakage and electrical shock.

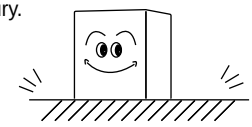


PROHIBITED

Never place heavy objects or items containing water on top of the unit. Objects could fall down and cause injury and spilled water could deteriorate the insulation of electrical components and result in electrical leakage.

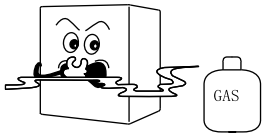


Install the unit in a location where the floor is sturdy enough to support the load of the unit. If the floor is not sturdy enough or installation is incorrectly performed, the unit could tip over and falling shelves and products could cause personal injury.

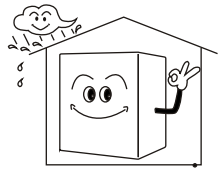


CAUSION AGAINST EXPLOSION

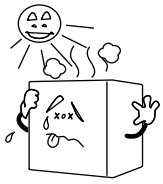
If you find gas leakage,please don't touch the chest freezer,and close gas and open the door for ventilation.Gas leakage cause explosion, fire, and fire injury.



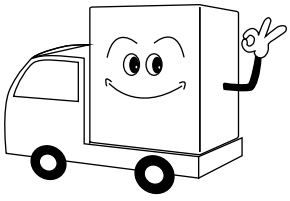
Store the unit in a location where it is not exposed to rain. Using a unit that has been exposed to rain could result in electrical leakage and electrical shock.



Away from hot air sources
Cooling performance is reduced if the unit is placed near heat sources such as hot plates and stoves and if it is exposed to direct sunlight.



Leave disassembly and disposal of the unit to qualified experts.



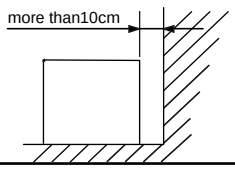
Should the unit need temporary storage, make sure not to store the unit in a location where children play and take precautions so that the door cannot be completely closed. This will minimize the risk that a child becomes trapped inside the compartment.

SAFETY PRECAUTIONS 3

⚠ CAUTION

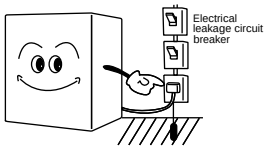
WELL VENTILATED PLACE

Please make more than10cm space between Chest freezer and wall. If there are no space, cooling capacity can drop down.



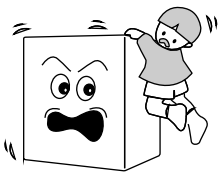
DANGER OF ELECTRICAL SHOCK

If installation in a damp location is unavoidable, also install an electrical leakage circuit breaker. If no electrical leakage circuit breaker is installed, electrical shock could result.



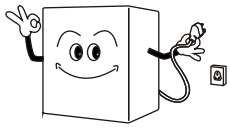
PROHIBITED

Never hang from the door or climb onto the unit. The unit could tip over or fall and cause material damage or injury.



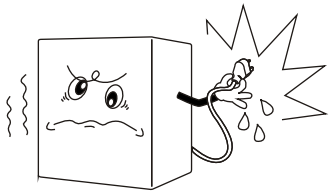
DISCONNECT POWER CORD PLUG FROM WALL OUTLET

Disconnect the power cord plug from the wall outlet before moving the unit and make sure that the power cord is not damaged during transport. A damaged power cord could result in electrical shock and/or fire.



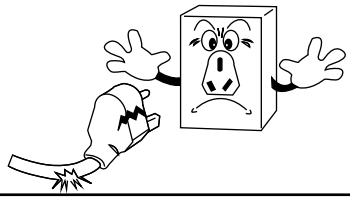
PROHIBITED

Never touch the power cord plug, other electrical components, or operate the switch with wet hands. Electrical shock could result.

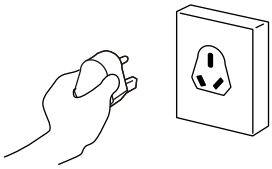


PROHIBITED

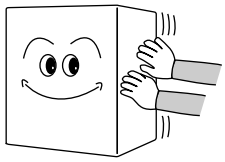
Never use if the power cord or plug is damaged or the plug cannot be firmly seated in the receptacle sockets as electrical shock, short-circuit and fire could result.



When disconnecting the power cord plug from the wall outlet, hold at the plug main body close to the outlet. Pulling the cord could cause wire breakage, possible resulting in overheating and fire.



Make sure that the unit does not tip over or fall when it is moved. A falling unit could cause serious injury.



SAFETY PRECAUTIONS 3

⚠ CAUTION

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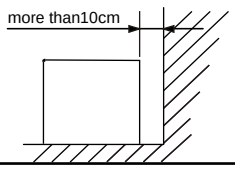

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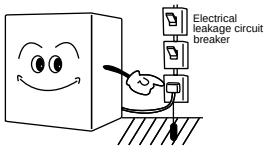

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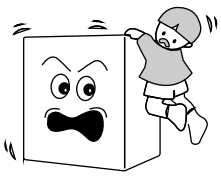

DISCONNECT POWER CORD PLUG FROM WALL OUTLET

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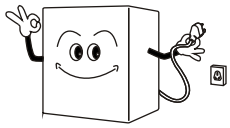
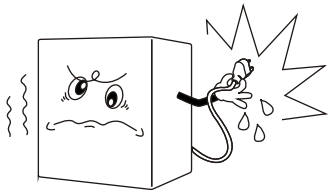


PROHIBITED

Never touch the power cord plug, other electrical components, or operate the switch with wet hands. Electrical shock could result.



PROHIBITED

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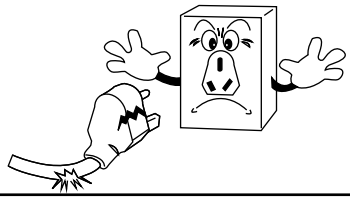

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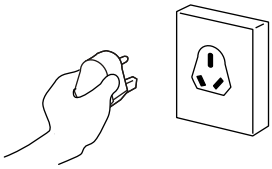

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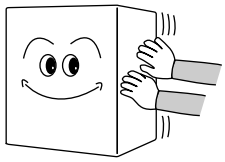


HOW TO USE

BEFORE USE

- Remove shipping packaging, tape, etc. and leave lids open for ventilation for a while.
- The unit is cleaned before shipment. However, clean the compartment interior once after delivery.
- Following installation, refrigeration will start about 10 minutes after operation is started.
- Operate for about 2 hours to cool the refrigerator compartment before placing items in the freezer.

WAIT 5 MINUTES OR MORE BEFORE RE-STARTING

- Restarting the unit immediately after it has been turned off may cause fuses to blow and activate the circuit-breaker, the compressor may be overloaded, and/or other damage may occur.

DEFROSTING

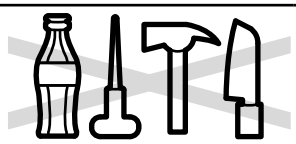
When 5mm frost forms in the freezer, please shave it and throw it away.

If you defrost completely, please do it as follows.

① Please make inside empty, and disconnect the power cord plug.
② When frost start thawing, please shave it and you will be able to defrost in the short time.
③ After draining, please wipe the inside, and put a rubber cap on the drain bolt and the inside drain.

⚠ WARNING

For defrosting chest freezer, don't use a hammer, knife, or bottle. If you use it, it give damage to inside evaporator, and chest freezer cannot cool, and inside goods can thaw.



CLEANING

WARNING

To prevent any electrical shock hazards or injury by rotating circulation fan, always disconnect the power cord plug from the wall outlet before cleaning.

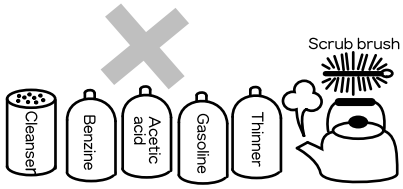
1 EXTERIOR AND COOLER COMPARTMENT

Wipe with a soft, dry cloth. If very soiled, wipe with a cloth that has been moistened with a detergent . Then wipe with a cloth that has been dipped in water.

WARNING

WARNING: Do not splash water directly onto the cooler and do not wash with water. Short-circuit and electrical shock could result.

- Clean the cooler regularly to keep it clean at all times.
- Never use polishing powder, soap powder, benzine, oil or hot water as these will damage the painting and plastic components.



2 DOOR

- Detach the door and wipe clean with a dry cloth.

IN CASE OF THE FOLLOWING

1 POWER FAILURE

- Sudden power failure
  Keep opening and closing of the door to a minimum to prevent cold air from escaping from the freezer compartment. Covering exterior glass surfaces with a blanket, etc. will further help to maintain a low temperature.
- Announced power suspension
  In case of a long power suspension, place dry ice in the freezer compartment.
- Keep opening and closing of the door to a minimum.
- Avoid placing new items in the cooler as this will raise the temperature inside the compartment.

2 WHEN NOT USED FOR A LONG PERIOD

- Remove all items from the compartment and disconnect the power cord plug from the wall outlet.
- Clean the compartment interior and wipe away all water.
  To prevent mold formation and bad smell, leave the door open to dry the compartment completely.

3 WHEN NOT USED TEMPORALLY

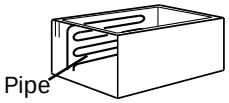
- Please stick wood between door and chest freezer so as not to close it up.
- Please don't put chest freezer the place where children can play.If children shut themselves up,they cannot escape from it.

BEFORE REQUESTING SERVICE

Please check the following items if you encounter problems with the unit. If the problem continues after taking the proper remedial actions, disconnect the power cord plug from the wall outlet.
Transfer the items stored in the cooler to a box or other container. Then contact the dealer from whom you purchased this unit and be ready to provide information as listed in "REQUIRED INFORMATION" below.

CAUTION

To prevent any electrical shock hazards, do not disconnect the power cord plug from the wall outlet with wet hands.

No refrigeration at all	●Is the power supply interrupted? ●Is the power cord plug disconnected from the wall outlet? ●Are the shop's power fuses blown and/or the circuit breaker activated? ●The temperature control dial in the direction of MAX.If too cold,turn dial in direction of OFF?
Inadequate refrigeration	●Is the place of installation badly ventilated? ●Is the freezer exposed to direct sunlight, placed near a heater or stove? ●Are the lids opened and closed frequently? ●Are items stocked beyond the load line? ●The temperature control dial in the direction of MAX.If too cold,turn dial in direction of MIN? ●Much frost forms in the chest freezer?
Excessive noise	●Is the floor underneath the freezer sturdy enough? ●Is the unit shaking and rattling? ●Is the rear panel of the unit contacting a wall, etc.? ●A container or something is behind the chest freezer? The compressor will generate a rather loud sound for a while after operation is started. The noise will cease together with refrigeration.
Condensation on cooler exterior	●Condensation may condense on the exterior and door during hot and humid days or depending on the place of installation. This occurs when the humidity is high and water particles in the air contact cold surfaces. This is normal. wipe away condensation with a dry cloth.
The circumference of chest freezer feels hot	● Especially in summer or in starting running, the circumference of chest freezer feels hot. Because chest freezer inside has a pipe for radiating and preventing condensation. The heat do not affect inside goods.  Pipe

Appliance sometimes stop running when thermostat turns off.

REQUIRED INFORMATION

① Nature of malfunction
(as accurately as possible)

② Product number

③ Serial number

} (inscribed on badge)

④ Customer's name, address, phone number

⑤ Year and date of purchase

⑥ Desired date for service visit